

## INTERNATIONAL SEARCH REPORT

International Application No.  
PCT/US 99/08790

C(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	GILLASPY, GLENDA: "Transgenic reduction of inositol monophosphatase disrupts vegetative development." PLANT PHYSIOLOGY (ROCKVILLE), (1997) VOL. 114, NO. 3 SUPPL., PP. 314. MEETING INFO.: PLANT BIOLOGY '97: 1997 ANNUAL MEETINGS OF THE AMERICAN SOCIETY OF PLANT PHYSIOLOGISTS AND THE CANADIAN SOCIETY OF PLANT PHYSIOLOGISTS, JAPANESE SOCIETY OF PLANT PHY, XP002112476 abstract ----	1-10
A	LI J ET AL: "Secretion of active recombinant phytase from soybean cell-suspension cultures." PLANT PHYSIOLOGY, (1997 JUL) 114 (3) 1103-11. , XP00211478 the whole document ----	1-10
A	WO 98 05785 A (AGRONOMIQUE INST NAT RECH ;MAUGENEST SEBASTIEN (FR); PEREZ PASCUAL) 12 February 1998 (1998-02-12) the whole document ----	1-10
A	WO 91 14782 A (MOGEN INT ;GIST BROCADES NV (NL)) 3 October 1991 (1991-10-03) the whole document ----	1-10
P,X	WO 99 05298 A (PIONEER HI BRED INT ;BEACH LARRY R (US); WANG HONGYU (US); WANG XU) 4 February 1999 (1999-02-04) the whole document ----	1-10
T	WO 99 07211 A (EXSEED GENETICS L L C ;CHANG MING TANG (US); GUAN HANPING (US); KE) 18 February 1999 (1999-02-18) the whole document ----	1-10

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Information on patent family members

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Patent document cited in search report	Publication date	Patent family member(s)		Publication date
WO 9805785	A 12-02-1998	FR	2751987 A	06-02-1998
		AU	3944697 A	25-02-1998
WO 9114782	A 03-10-1991	AU	649447 B	26-05-1994
		AU	7765591 A	21-10-1991
		AU	632941 B	14-01-1993
		AU	7776691 A	21-10-1991
		CA	2054762 A	24-09-1991
		CA	2056396 A	24-09-1991
		EP	0449375 A	02-10-1991
		EP	0449376 A	02-10-1991
		HU	215164 B	28-10-1998
		HU	215260 B	30-11-1998
		IL	97645 A	18-03-1997
		JP	6501838 T	03-03-1994
		JP	6502296 T	17-03-1994
		WO	9114772 A	03-10-1991
		PT	97110 A,B	29-11-1991
		PT	97111 A	31-12-1991
		US	5543576 A	06-08-1996
		US	5714474 A	03-02-1998
		US	5593963 A	14-01-1997
		US	5770413 A	23-06-1998
WO 9905298	A 04-02-1999	AU	8487598 A	16-02-1999
WO 9907211	A 18-02-1999	AU	9017698 A	01-03-1999